

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/920,897

DATE: 08/14/2001

TIME: 12:19:24

Input Set : A:\PASLIN1.APP.txt

Output Set: N:\CRF3\08142001\I920897.raw

5 <110> APPLICANT: Paslin, David A.
 9 <120> TITLE OF INVENTION: ATOPIC DERMATITIS METHOD
 13 <130> FILE REFERENCE: 17761-702
 C--> 17 <140> CURRENT APPLICATION NUMBER: US/09/920,897
 C--> 19 <141> CURRENT FILING DATE: 2001-08-01
 23 <160> NUMBER OF SEQ ID NOS: 5
 27 <170> SOFTWARE: PatentIn Ver. 2.0
 31 <210> SEQ ID NO: 1
 33 <211> LENGTH: 315
 35 <212> TYPE: DNA
 37 <213> ORGANISM: Molluscum contagiosum virus
 41 <400> SEQUENCE: 1
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 47 aatcctttac tgcaagatct atcacgcgtc gactatcagg cgataggaca tgactgcgga 180
 49 cggaagctt tcagagtgac gctgcaagac ggaagacaag gctgcgttag cgttggtaac 240
 51 aagagcttac tagactggct tcggggacac aaggatctct gccctcagat atggtccggg 300
 53 tgcgagtctc tgtaa 315
 57 <210> SEQ ID NO: 2
 59 <211> LENGTH: 104
 61 <212> TYPE: PRT
 63 <213> ORGANISM: Molluscum contagiosum virus
 67 <400> SEQUENCE: 2
 69 Met Arg Gly Gly Asp Val Phe Ala Ser Val Val Leu Met Leu Leu Leu
 71 1 5 10 15
 75 Ala Leu Pro Arg Pro Gly Val Ser Leu Ala Arg Arg Lys Cys Cys Leu
 77 20 25 30
 81 Asn Pro Thr Asn Arg Pro Ile Pro Asn Pro Leu Leu Gln Asp Leu Ser
 83 35 40 45
 87 Arg Val Asp Tyr Gln Ala Ile Gly His Asp Cys Gly Arg Glu Ala Phe
 89 50 55 60
 93 Arg Val Thr Leu Gln Asp Gly Arg Gln Gly Cys Val Ser Val Gly Asn
 95 65 70 75 80
 99 Lys Ser Leu Leu Asp Trp Leu Arg Gly His Lys Asp Leu Cys Pro Gln
 101 85 90 95
 105 Ile Trp Ser Gly Cys Glu Ser Leu
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 113 <210> SEQ ID NO: 3
 115 <211> LENGTH: 315
 117 <212> TYPE: DNA
 119 <213> ORGANISM: Molluscum contagiosum virus
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 129 aggcctttac tgcaagatct agacaaagtc gattatcagg cgatgggaca tgactgcgga 180
 131 cggaagctt tcagagtgac gctgcaagac ggaagacaag gctgtgttag cgttggtaac 240
 133 cagagtttac tagactggct gaaggacac aaggatctct gcccgcggtat gtggcccggg 300

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135 tgcgagtctc tgtaa 315

139 <210> SEQ ID NO: 4

141 <211> LENGTH: 104

143 <212> TYPE: PRT

145 <213> ORGANISM: Molluscum contagiosum virus

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159 20 25 30

163 Asn Pro Thr Asn Arg Pro Ile Pro Arg Pro Leu Leu Gln Asp Leu Asp

165 35 40 45

169 Lys Val Asp Tyr Gln Pro Met Gly His Asp Cys Gly Arg Glu Ala Phe

171 50 55 60

175 Arg Val Thr Leu Gln Asp Gly Arg Gln Gly Cys Val Ser Val Gly Asn

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181 Gln Ser Leu Leu Asp Trp Leu Lys Gly His Lys Asp Leu Cys Pro Arg

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187 Met Trp Pro Gly Cys Glu Ser Leu

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211 atcacgcgtc gactatcagg cgataggaca tgactgcgga cgggaagctt tcagagtgc 180

213 gctgcaagac ggaagacaag gctgcggttag cgttggtaac aagagcttac tagactggct 240

215 tcggggacac aaggatctct gccctcagat atgggtccggg tgcgagtctc tgtaa 295

STATISTICS SUMMARY

PATENT APPLICATION: US/09/920,897

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Input Set : A:\PASLIN1.APP.txt

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Application Serial Number: US/09/920,897

Alpha or Numeric: Numeric

Application Class:

Application File Date: 08-01-2001

Art Unit: OIPE

Software Application: PatentIn

Total Number of Sequences: 5

Total Nucleotides: 925

Total Amino Acids: 208

Number of Errors: 0

Number of Warnings: 0

Number of Corrections: 2

MESSAGE SUMMARY

270 C: 1 (Current Application Number differs)

271 C: 1 (Current Filing Date differs)